Refine Search

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Terms	Documents
L7 and (direction\$ or indirection\$)	8

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DATE: Saturday, April 23, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT;	PLUR=YES; OP=OR		
<u>L8</u>	L7 and (direction\$ or indirection\$)	. 8	<u>L8</u>
<u>L7</u>	L6 and client\$ and server\$	13	<u>L7</u>
<u>L6</u>	L5	13	<u>L6</u>
<u>L5</u>	L2 and symlink	13	<u>L5</u>
<u>L4</u>	L2 and symlink	13	<u>L4</u>
<u>L3</u>	L2 and widelink	0	<u>L3</u>
<u>L2</u>	(filer or file near server\$) and path	5324	<u>L2</u>
DB=PGPB,	USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=	YES; OP=OR	
<u>L1</u>	widelink	0	<u>L1</u>

END OF SEARCH HISTORY

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Database:	US Pre-Grant Publica US Patents Full-Text US OCR Full-Text Datab EPO Abstracts Datab JPO Abstracts Datab Derwent World Pater IBM Technical Disclo	Database atabase pase pase nts Index	base	Θ		
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Search Results - Record(s) 1 through 8 of 8 returned.

1. Document ID: US 6163856 A

L8: Entry 1 of 8

File: USPT

Dec 19, 2000

US-PAT-NO: 6163856

DOCUMENT-IDENTIFIER: US 6163856 A

TITLE: Method and apparatus for file system disaster recovery

Full Title Citation Front Review Classification Date Reference Citation Claims MMC Draw De

Document ID: US 6144999 A

L8: Entry 2 of 8

File: USPT

Nov 7, 2000

US-PAT-NO: 6144999

DOCUMENT-IDENTIFIER: US 6144999 A

TITLE: Method and apparatus for file system disaster recovery

Full | Title | Citation | Front | Review | Classification | Date | Reference | Classification | Date | Reference | Classification | Claims | Kind | Draw De | Claims | Claims | Kind | Draw De | Claims | Claims | Kind | Draw De | Claims | Claims | Claims | Kind | Draw De | Claims | Claims | Claims | Kind | Draw De | Claims | Cl

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L8: Entry 3 of 8

File: USPT

May 16, 2000

US-PAT-NO: 6065037

DOCUMENT-IDENTIFIER: US 6065037 A

TITLE: Multiple software-facility component operating system for co-operative

processor control within a multiprocessor computer system

Full Title Citation Front Review Classification Date Reference Claims KNAC Draw De Claims KNAC De Claims K

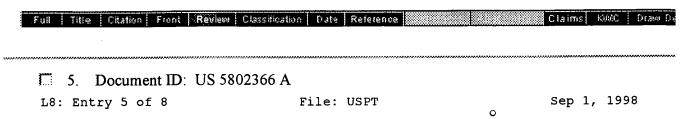
US-PAT-NO: 5931918

DOCUMENT-IDENTIFIER: US 5931918 A

Page 2 of 3

Record List Display

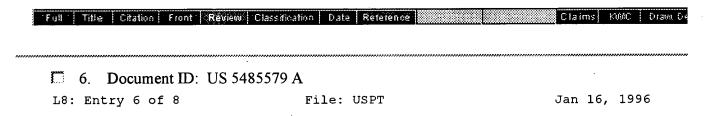
TITLE: Parallel I/O network file server architecture



US-PAT-NO: 5802366

DOCUMENT-IDENTIFIER: US 5802366 A

TITLE: Parallel I/O network file server architecture

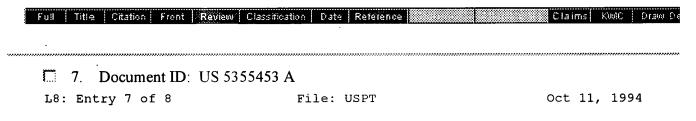


US-PAT-NO: 5485,579

DOCUMENT-IDENTIFIER: US 5485579 A

** See image for Certificate of Correction **

TITLE: Multiple facility operating system architecture

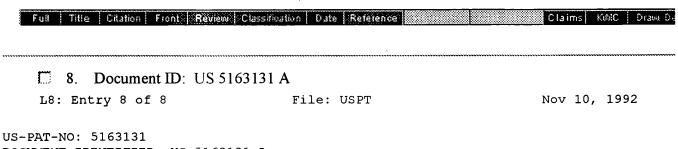


US-PAT-NO: 5355453

DOCUMENT-IDENTIFIER: US 5355453 A

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TITLE: Parallel I/O network <u>file server</u> architecture



DOCUMENT-IDENTIFIER: US 5163131 A

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22

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(widelink or symlink) and path<near/5>descriptor and filer or

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4	Relevance scale 📙 🖃 📟
7	Kernel korner: udev—persistent device naming in user space Greg Kroah-Hartman June 2004 Linux Journal, Volume 2004 Issue 122
	Full text available: html(19.54 KB) Additional Information: full citation
2	The SANE Scanner Interface David Mosberger March 1998 Linux Journal
	Full text available: html(21.23 KB) Additional Information: full citation, abstract, references, index terms
	SANE makes it easy to support a wide variety of devices and of applications with a minimum amount of programming effort
3	Kernel korner: exploring dynamic kernel module support (DKMS) Gary Lerhaupt September 2003 Linux Journal, Volume 2003 Issue 113
	Full text available: Additional Information: full citation
4	Building your own live CD Daniel Barlow April 2005 Linux Journal, Volume 2005 Issue 132
	Full text available: ntml(21.76 KB) Additional Information: full citation, abstract
	Live CDs let you turn any computer into a temporary Linux box. Make it a Linux box with your chosen software and configuration.
5	Fast and secure distributed read-only file system Kevin Fu, M. Frans Kaashoek, David Mazières February 2002 ACM Transactions on Computer Systems (TOCS), Volume 20 Issue 1
	Full text available: 193 pdf(317.54 KB) Additional Information: full citation, abstract, references, index terms

Internet users increasingly rely on publicly available data for everything from software installation to investment decisions. Unfortunately, the vast majority of public content on

Keywords: File systems, read-only, security

the Internet comes with no integrity or authenticity guarantees. This paper presents the self-certifying read-only file system, a content distribution system providing secure, scalable access to public, read-only data. The read-only file system makes the security of published content independent from that of the distri ...

6	<u>Upfront</u> Linux Journal Staff	
	December 2002 Linux Journal, Volume 2002 Issue 104	
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7	Session summaries from the 17th symposium on operating systems principle (SOSP'99) Jay Lepreau, Eric Eide	
	April 2000 ACM SIGOPS Operating Systems Review, Volume 34 Issue 2	
	Full text available: pdf(3.15 MB) Additional Information: full citation, index terms	
		_
8	European air traffic flow management: porting a large application to GNU/linux Gaetan Allaert, Dirk Craeynest, Philippe Waroquiers December 2003 ACM SIGAda Ada Letters, Proceedings of the 2003 annual ACM SIGAda international conference on Ada: the engineering of correct and reliable software for real-time & distributed systems using ada and	<u></u>
	related technologies, Volume XXIV Issue 1 Full text available: pdf(163.61 KB) Additional Information: full citation, abstract, references, index terms	
	Computer hardware evolves very quickly. To benefit from cheaper and more powerful systems, big applications have to be ported to new environments. The Ada language has been designed for portability, making such migrations easier. However, today's applications often complement their main implementation language by various extra technologies: shell scripts, direct usage of OS primitives, different programming languages to access some libraries e.g. for graphical user interfaces, etc. These technol	
	Keywords : Ada, C, C++, CFMU, COTS, ETFMS, GNAT, GNU, HP-PA RISC, HP-UX, Korn shell, POSIX, air traffic management, eurocontrol, intel 80x86, linux, performance, portability	
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9	Using the AMD automounter Erez Zadok October 2003 Linux Journal, Volume 2003 Issue 114	
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	Bring your most complicated NFS challenges under control with a versatile utility.	
10	Remus: a security-enhanced operating system	
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February 2002 ACM Transactions on Information and System Security (TISSEC), Volume 5

Additional Information: full citation, abstract, references, citings, index

terms

Massimo Bernaschi, Emanuele Gabrielli, Luigi V. Mancini

Full text available: pdf(295.33 KB)

We present a detailed analysis of the UNIX system calls and classify them according to their level of threat with respect to system penetration. Based on these results, an effective mechanism is proposed to control the invocation of critical, from the security viewpoint, system calls. The integration into existing UNIX operating systems is carried out by instrumenting the code of the system calls in such a way that the execution is granted only in the case where the invoking process and the valu ...

Keywords: Access control, Linux, privileged tasks, system calls interception, system penetration

RTcmix for Linux (Part 1) Dave Topper October 2000 Linux Journal	
Full text available: full (16.96 KB) Additional Information: full citation, abstract, references, index to	<u>terms</u>
In the first part of this three-part series on real-time audio synthesis we take you the history and basis of RTcmix.	through
Operating system enhancements to prevent the misuse of system calls Massimo Bernaschi, Emanuele Gabrielli, Luigi V. Mancini November 2000 Proceedings of the 7th ACM conference on Computer and communications security Full text available: pdf(413.22 KB) Additional Information: full citation, references, citings, index te	rms
Keywords: Linux, access control database, buffer overflow based attacks, isolatic calls interception	on, system
AMD—AutoMount Daemon Matthew Crosby March 1997 Linux Journal Full text available: html(7.47 KB) Additional Information: full citation, references, index terms	
CodeWarrior for Red Hat, Linux, GNU Edition, Version 4	
Jason Kroll October 1999 Linux Journal	_
Full text available: html(13.97 KB) Additional Information: full citation, index terms	
System Administration: Pgfs: The PostGres File System Brian Bartholomew October 1997 Linux Journal	
Full text available: html(21.60 KB) Additional Information: full citation, references, index terms	
A synthetic workload model for a distributed system file server Robert Bodnarchuk, Richard Bunt April 1991 ACM SIGMETRICS Performance Evaluation Review, Proceedings of	the 1991

ACM SIGMETRICS conference on Measurement and modeling of computer systems, Volume 19 Issue 1

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The accuracy of the results of any performance study depends largely on the quality of the workload model driving it. Not surprisingly then, workload modelling is an area of great interest to those involved in the study of computer system performance. While a significant amount of research has focussed on the modelling of workloads in a centralized computer system, little has been done in the context of distributed systems. The goal of this research was to model the workload of a distributed sys ...

17 <u>Linux on linksys Wi-Fi routers</u> o James Ewing August 2004 Linux Journal , Volume 2004 Issue 124
Full text available: html(17.77 KB) Additional Information: full citation, abstract
This sub-\$100 wireless box has 16MB of RAM and a 125MHz processor. Put it to work.
18 Experience with MINIX in an operating systems lab Stephen J. Hartley August 1990 ACM SIGCSE Bulletin, Volume 22 Issue 3
Full text available: pdf(495.62 KB) Additional Information: full citation, abstract, index terms
Most standard undergraduate operating systems courses teach theory and concepts, without exposing students to the detailed internal operation or source code of an actual operating system. Tanenbaum's MINIX operating system is designed to give students "hands-on" experience with the internals of an operating system in order to illustrate the theory and concepts. This paper describes the use of MINIX in an operating systems laboratory at the University of Vermont.
Ad hoc networks: An advanced signature system for OLSR Daniele Raffo, Cédric Adjih, Thomas Clausen, Paul Mühlethaler October 2004 Proceedings of the 2nd ACM workshop on Security of ad hoc and sensor networks Full text available: pdf(189.09 KB) Additional Information: full citation, abstract, references, index terms
In this paper we investigate security issues related to the Optimized Link State Routing Protocol one example of a proactive routing protocol for MANETs. We inventory the possible attacks against the integrity of the OLSR network routing infrastructure, and present a technique for securing the network. In particular, assuming that a mechanism for routing message authentication (digital signatures) has been deployed, we concentrate on the problem where otherwise "trusted" nodes have been co
Keywords: ADVSIG, OLSR, link state, multiple signatures, proactive, proofs
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<u>L2</u>	(filer or file near server\$) and path	5324	<u>L2</u>
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1. Document ID: US 6718372 B1

L4: Entry 1 of 13

File: USPT

Apr 6, 2004

US-PAT-NO: 6718372

DOCUMENT-IDENTIFIER: US 6718372 B1

TITLE: Methods and apparatus for providing access by a first computing system to data stored in a shared storage device managed by a second computing system

Full Title Citation Front Review Classification Date Reference Claims KMC Draw De

2. Document ID: US 6671773 B2

L4: Entry 2 of 13

File: USPT

Dec 30, 2003

US-PAT-NO: 6671773

DOCUMENT-IDENTIFIER: US 6671773 B2

TITLE: Method and system for responding to file system requests

Full Title Citation Front Review Classification Date Reference

3. Document ID: US 6356863 B1

L4: Entry 3 of 13

File: USPT

Mar 12, 2002

US-PAT-NO: 6356863

DOCUMENT-IDENTIFIER: US 6356863 B1

** See image for Certificate of Correction **

TITLE: Virtual network file server

Full Title Citation Front Review Classification Date Reference Claims KWC Draw. D. 4. Document ID: US 6185615 B1 Feb 6, 2001

File: USPT

US-PAT-NO: 6185615

L4: Entry 4 of 13

DOCUMENT-IDENTIFIER: US 6185615 B1

Record List Display Page 2 of 3

TITLE: Method and system for consolidating related partial operations into a transaction log

Full Title Cflation Front Review Classification Date Reference Claims KWWC Draw Date Service Claims Claims KWWC Draw Date Service Claims Claims Claims Claims KWWC Draw Date Service Claims Claim

US-PAT-NO: 6163856

DOCUMENT-IDENTIFIER: US 6163856 A

TITLE: Method and apparatus for file system disaster recovery

Full Title Citation Front Review Classification Date Reference Claims Claims KMC Draw De Claims KMC Draw De Claims KMC Draw De Claims C

US-PAT-NO: 6144999

DOCUMENT-IDENTIFIER: US 6144999 A

TITLE: Method and apparatus for file system disaster recovery

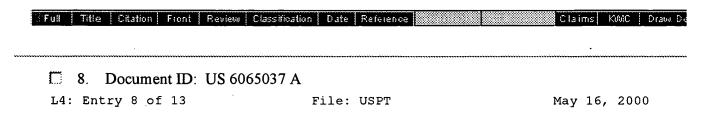


US-PAT-NO: 6119151

DOCUMENT-IDENTIFIER: US 6119151 A

TITLE: System and method for efficient cache management in a distributed file

system



US-PAT-NO: 6065037

DOCUMENT-IDENTIFIER: US 6065037 A

TITLE: Multiple software-facility component operating system for co-operative processor control within a multiprocessor computer system

Full Title Citation Front Review Class	ification Date Reference	Claims KMC Draw D
9. Document ID: US 593191 L4: Entry 9 of 13	8 A File: USPT	Aug 3, 1999
US-PAT-NO: 5931918	rile. USF1	Aug 3, 1999
DOCUMENT-IDENTIFIER: US 5931918 A		
TITLE: Parallel I/O network <u>file</u>	server architecture	
Full Title Citation Front Review Class	ification Date Reference	Claims ROMC Draw D
10. Document ID: US 58023		
L4: Entry 10 of 13	File: USPT	Sep 1, 1998
US-PAT-NO: 5802366 DOCUMENT-IDENTIFIER: US 5802366 A	·	
TITLE: Parallel I/O network <u>file</u>	server architecture	
Full Title Citation Front Review Class	ification Date Reference	Claims KMC Draw D
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Next Page

Go to Doc#

Previous Page

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11. Document ID: US 5485579 A

L4: Entry 11 of 13

File: USPT

Jan 16, 1996

US-PAT-NO: 5485579

DOCUMENT-IDENTIFIER: US 5485579 A

** See image for <u>Certificate of Correction</u> **

TITLE: Multiple facility operating system architecture

Full Title Citation Front Review Classification Date Reterence Claims KWC Draw De Claims Claims De Claims KWC Draw De Claims De Clai

US-PAT-NO: 5355453

DOCUMENT-IDENTIFIER: US 5355453 A

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TITLE: Parallel I/O network file server architecture

Full Title Citation Front Review Classification Date Reference Claims KWAC Drawn Do

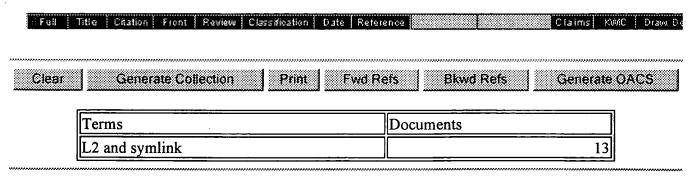
13. Document ID: US 5163131 A

L4: Entry 13 of 13 File: USPT Nov 10, 1992

US-PAT-NO: 5163131

DOCUMENT-IDENTIFIER: US 5163131 A

TITLE: Parallel I/O network <u>file server</u> architecture



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Previous Page

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